

ABSTRACT OF THE DISCLOSURE

A signal transmitting lead 105 is provided on an electrically insulating layer 103. Auxiliary leads 104A and 104B are provided while the auxiliary leads 104A and 104B are not in electrical contact with the signal transmitting lead 105. At least a part of the auxiliary leads 104A and 104B is covered with an electromagnetic shielding layer 106. Consequently, radiant noise from the inside or the outside of a printed wiring board can be suppressed without degrading characteristics of a signal which is transmitted through the signal transmitting lead 105.